

Mohammed Irfan

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Objective

Mechanical Engineer with knowledge of CAD softwares and Organizational skill looking forward to work in an organization to utilize skills, knowledge, contribute and grow along with the organization.

Education

Bachelor of Engineering in Mechanical Engineering 62% Aggregate
Mangalore Institute of Technology and Engineering 2019

Pre-University College 85.34%
Alva's P U College 2015

Secondary School Leaving Certificate 79.84%
Rotary English Medium School 2013

Project

Design Head, Team Nitrox
SAE BAJA International
March 2018- February 2019

- Developed the CAD Model
- Coordinated with the 25 member team.
- Planned the different phases of the Project.
- Composed, revised and proof read the Technical Report.

Major-Project on
“Automated Drainage Cleaning Machine”.

- Project Work on Reducing Blockage in Drainage.
- Team Size: 4

Internship

Adani, Udupi power corporation Lt
Steam Power Plant, 8/01/18 – 17/01/18

Bharath Auto Cars (p) Ltd
Maruti Suzuki Service Station
6/07/18 – 5/08/18

Software Known

SolidWorks, Ansys, Autocad, Creo, NxCad, RobCad, FeMap, SolidEdge, Cim.

Training and Certification

- **Caad Centre** Training of 6 month on Solidworks, ansys, Creo, Autocad.
- **Siemens Industry** Software Training of 14 week on Rob-cad and NxCad.
- **Bosch Rexroth** Training of 14 week on “Hydraulic and Pneumatics drives”

Workshop's

Attended One day National Workshop on “**Student Transition and Elevation Partnership**” conducted by IEEE young Professionals Bangalore Section.

Signature

